Wireless VoIP Phone

User's Manual

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Chapter 1 Overview of the WiFi phone

This WiFi IP phone is compliant to IEEE 802.11b standard and IETF Session Initiation Protocol (SIP). As long as users are in the coverage of APs (Access Point), they can use WIFI IP PHONE to make VoIP phone calls over WLAN. The WIFI PHONE enhances productivity and bring mobility to people at home, in hot spots, offices, hospitals, warehouses, retail stores, universities, hotels, resorts and other environments.

The easy-to-use WIFI PHONE can be configured by keypad and LCD display. A Web-based management interface is also provided for configuration and firmware upgrade.

1.1 Front Panel and Keypad

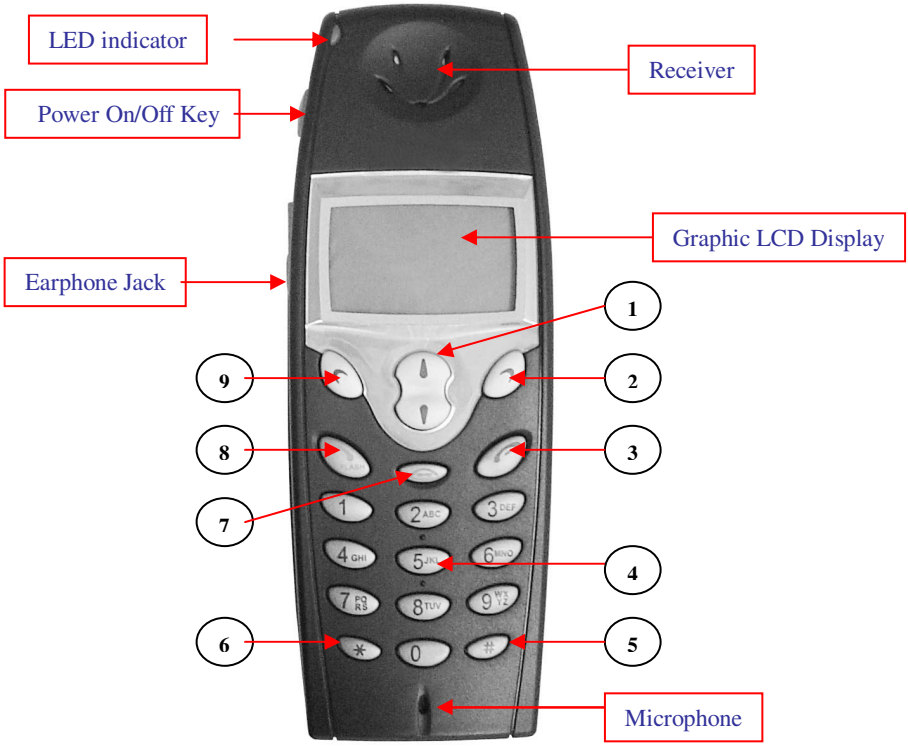


Figure 1.1.1 WIFI PHONE

LED Indicator:

ON – When the WIFI PHONE is in wake up mode, WLAN packets can be transmitted or received by the WIFI PHONE.

OFF – When the WIFI PHONE is in sleep mode, no WLAN packets can be transmitted or received by the WIFI PHONE.

Key		Description
1		Arrow key: Used to navigate from one function to another, move the cursor in entry mode and adjust volume when talking. At standby mode, press ▲ to get status information and press ▼ to access the list of placed calls.
2		Right soft key: Used to perform functions displayed in the tab shown above it.
3		End key: Used to end or reject a call or return to standby mode.
4	0-9	Number key: Used to enter numbers and characters.
5		Pound key: In entry mode, use the pound key to select among number, upper or lower case character.
6		Asterisk key: In entry mode, use the asterisk key to enter '.', '@' and ':'.
7		Hot key to the Profile menu.
8		Answer/Send key: Used to answer a call or dial a number.
9		Left soft key: Used to perform functions displayed in the tab shown above it.

Table 1.1.1: Keypad function description

1.2 Removing and Installing the Battery

To remove the battery:
Turn the handset face down and locate the battery release button at the middle of the handset.

Push the release button and lift the battery up to remove it. Please refer to Figure 1.2.1.

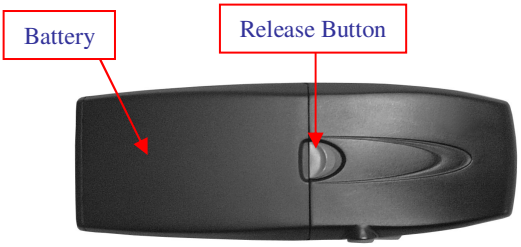


Figure 1.2.1 Remove the battery

To install the battery:
First carefully slide the bottom battery pack tabs into open slot at the back of the phone as shown in Figure 1.2.2. The bottom of the battery pack should lock into the back of the handset. Press down on the top of the battery pack into the handset and you should hear a “click” which signifies the battery securing into place on the handset.

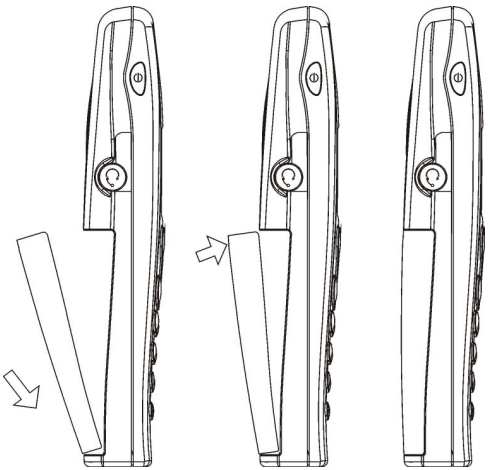
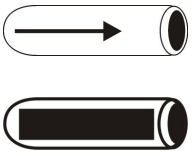


Figure 1.2.2 Install the battery

1.3 Charging the WIFI PHONE

Before the first time use of the WIFI PHONE, please charge it for at least six hours.

The battery icon on the LCD display will show the charging status. Please refer to figure 1.3.1.



Charging in progress

Fully charged

Figure 1.3.1 Battery icon as a charging status indicator

1.3.1 Charging the WIFI PHONE by using the Travel Charger

The travel charger is a standard accessory of WIFI PHONE. Use the following steps to charge the WIFI PHONE.

(1) Plug the travel charger to a wall outlet.

(2) Plug the travel charger's connector to the jack at the bottom of the WIFI PHONE to start charging. Please refer to Figure 1.3.1.1.

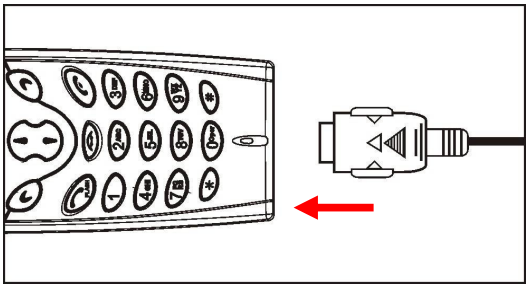


Figure 1.3.1.1 Plug the travel charger's connector to WIFI PHONE

1.4 Powering the WIFI PHONE On and Off

Press and hold the Power On/Off key for approximately 2.5 seconds to turn the WIFI PHONE on or off.

1.5 Main Screen

After powering on, the phone enters standby mode, with the main screen displayed, as shown in Figure 1.4.1

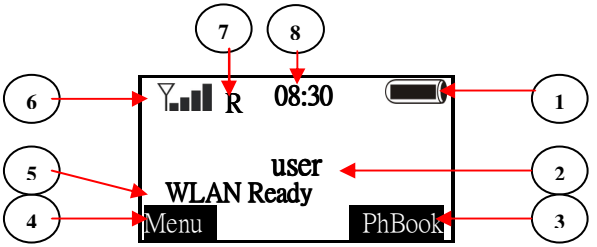


Figure 1.4.1 Main Screen at Standby mode

1 Battery icon
2 User name
3 Right soft key tab
4 Left soft key tab
5 Entering/Information line:
i) Entering phone number/SIP URL here or
ii) showing information at standby mode, using ▲ to switch between WLAN SSID and current IP address information
6 Signal strength icon
7 Registration status indicator: when SIP registration is enabled, the capital **R** indicates WIFI PHONE has registered to the SIP Registrar successfully. If WIFI PHONE fails to register to the SIP Registrar, a capital **U** will appear. A cross sign (X) means the user name or password is incorrect. A rotating line indicates the registration is in progress.
8 Time

1.6 Entering and Editing text

In many situations you need to enter numbers and characters in an entering field. Please refer to the following guidelines:

• Press # to switch between upper case character, lower case character and numeric mode, with the icon ABC , abc or 123 shown at the middle of the bottom of LCD screen respectively.

• Press * to enter '.', '@' or ':' by pressing it once, twice or three times respectively.
• In ABC or abc mode, press numeric key '1' to enter a space.
• Press ▲ or ▼ to move the cursor.
• Press C to clear the number/character that the cursor points to.
• Press ⏻ to abort the editing.

1.7 Making a Phone Call

1.7.1 Enter the phone number manually

You can enter phone number (needing SIP Proxy Server and Registrar) or SIP URL at the entering line. Then press FLASH to make a phone call. Please refer to Figure 1.7.1.1.

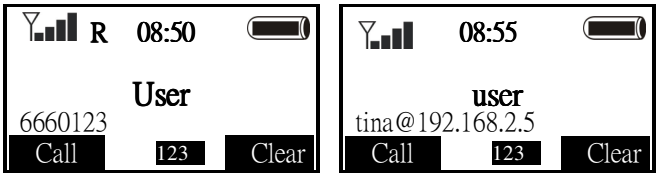


Figure 1.7.1.1 Enter the phone number/SIP URL manually to make a phone call

1.7.2 Using the Phonebook

You can search the Phonebook by name to get the phone number/SIP URL and make a call. Please refer to ***Chapter 3 Phonebook***.

1.7.3 Using the Call History

You can find the phone number/SIP URL from the Call History to make a phone call. Please refer to ***Chapter 4 Call History***.

1.7.4 Redial a number

At the standby mode, press ▼. The list of placed calls is displayed. The latest dialed number is highlighted, so you can redial this number directly by pressing the left soft key.

1.8 Answering a Call

To answer a call, press . When talking you can use ▲ and ▼ to adjust the volume.

To reject a call, press .
Please refer to Figure 1.8.1

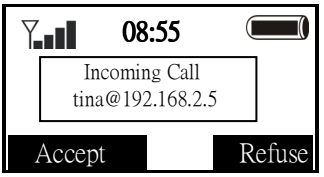


Figure 1.8.1 Answer or reject a call

1.9 Hangup a Call

When talking, press to hang up the call.
Please refer to Figure 1.9.1.

Figure 1.9.1 Hangup a call

Chapter 2 Menu Architecture

In the standby mode, you can press the right soft key to select the Phonebook menu or press the left soft key to select the main Menu.

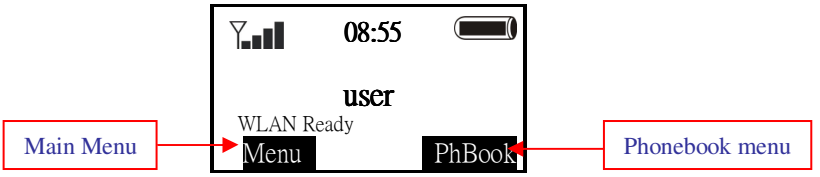


Figure 2.0.1 Selecting main Menu and Phonebook Menu

The Phonebook menu will be discussed in ***Chapter 3 Phonebook***. The main Menu architecture is shown below and will be discussed through Chapter 4 to Chapter 10.

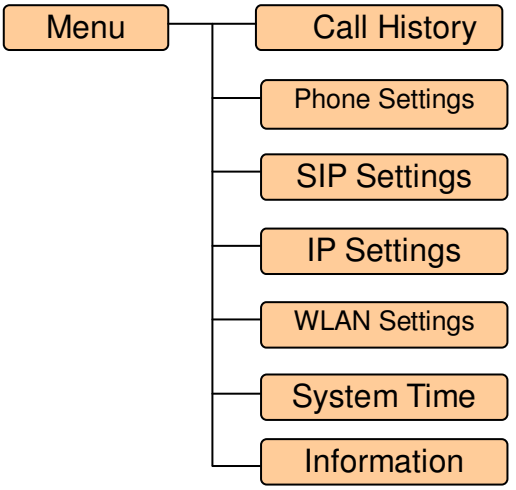


Figure 2.0.2 Main Menu Architecture

In standby mode, press to select the main **Menu**. The main menu is displayed, as shown in Figure 2.0.3. Then you can use ▲ or ▼ to scroll through its submenu list and press to select the submenu.

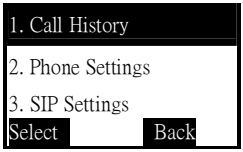


Figure 2.0.3 Main Menu

Chapter 3 Phonebook

This chapter provides information about accessing the Phonebook menu and using its features. Figure 3.0.1 shows the architecture of the Phonebook menu.

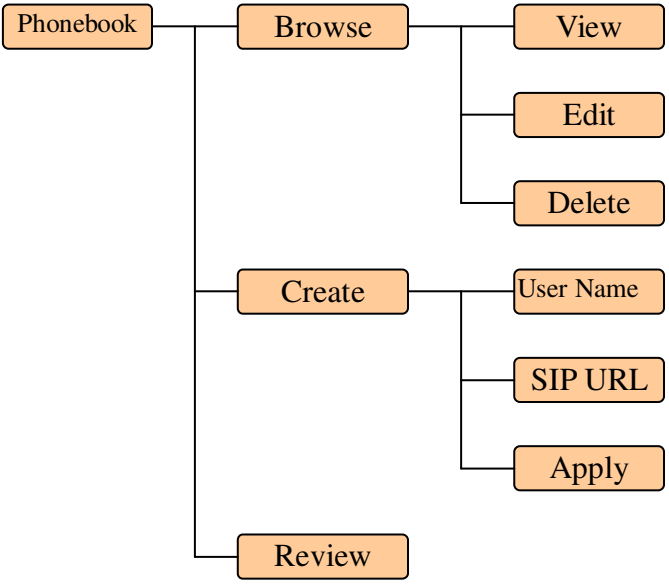


Figure 3.0.1 Phonebook menu architecture

In standby mode, press . The Phonebook menu is displayed, as shown in Figure 3.0.2

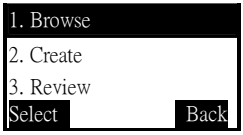


Figure 3.0.2 Phonebook menu

3.1 Browse the Phonebook

1. In the Phonebook menu, press ▲ or ▼ to scroll to **Browse**. Then press ⏎ to select it.
2. Press ▲ or ▼ to scroll to the name you want to browse. Then press ⏎ to select it.
3. Now you can view, edit or delete this record.
4. When viewing one record, you can recall the phone number/SIP URL of that record by pressing the left soft key and then make a call. Please refer to Figure 3.1.1

Figure 3.1.1 Recall a phone number/SIP URL from Phonebook

3.2 Create a new record

1. In the Phonebook menu, press ▲ or ▼ to scroll to **Create**. Then press ⏎ to select it.
2. Now you can enter the user name and its phone number/SIP URL to the phonebook.

3.3 Review

1. In the Phonebook menu, press ▲ or ▼ to scroll to **Review**. Then press ⏎ to select it.
2. Now you can see how many records are in the phonebook.

Chapter 4 Call History

This chapter provides information about accessing the Call History menu and using its features. Figure 4.0.1 shows the architecture of the Call History menu.

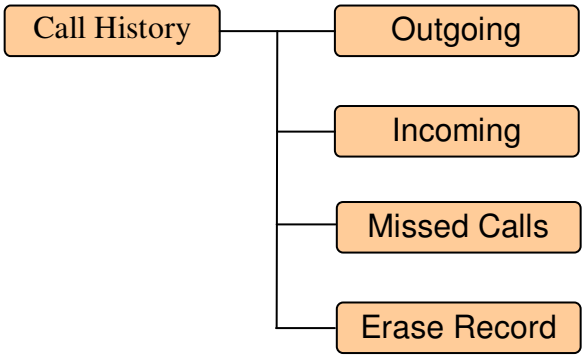


Figure 4.0.1 Call History menu architecture

In the main Menu, press ▲ or ▼ to scroll to **Call History**. Then press ↶ to select it. The Call History menu is displayed, as shown in Figure 4.0.2

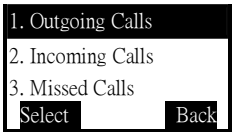


Figure 4.0.2 Call History menu

4.1 Outgoing Calls

In the Call History menu, select **Outgoing Calls**. The Outgoing Calls menu is displayed, as shown in Figure 4.1.1.

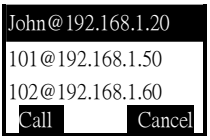


Figure 4.1.1 Outgoing Calls menu

You can press ▲ or ▼ to scroll through the last 10 phone numbers dialed, and press FLASH to make a call of that number.

4.2 Incoming Calls

In the Call History menu, select **Incoming Calls**. The Incoming Calls menu is displayed, as shown in Figure 4.2.1.

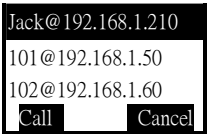


Figure 4.2.1 Incoming Calls menu

You can press ▲ or ▼ to scroll through the last 10 incoming phone numbers and press FLASH to make a call of that number.

4.3 Missed Calls

In the Call History menu, select **Missed Calls**. The Missed Calls menu is displayed.

You can press ▲ or ▼ to scroll through the last 10 missed phone numbers and press FLASH to make a call of that number.

4.4 Erase Record

In the Call History menu, select **Erase Record**. The Erase Record menu is displayed.

You can press ▲ or ▼ to select which call history you want to delete. Then press to delete it.

Chapter 5 Phone Settings

This chapter provides information about accessing the Phone Settings menu and using its features. Figure 5.0.1 shows the architecture of the Phone Settings menu.

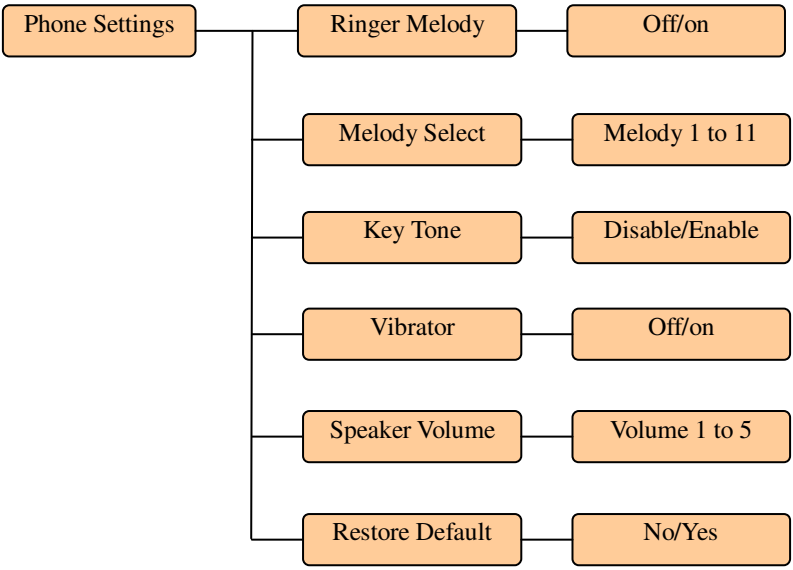


Figure 5.0.1 Phone Settings menu architecture

In the main Menu, press ▲ or ▼ to scroll to **Phone Settings** and press to select it. The Phone Settings menu is displayed, as shown in Figure 5.0.2

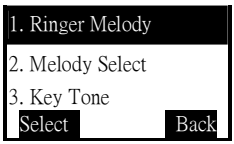


Figure 5.0.2 Phone Settings menu

5.1 Ringer Melody

The ringer can be turned on or off for incoming calls.

5.2 Melody Select

You can select ringer melody from Melody 1 to Melody 11. Then you can play the melody and set it active.

5.3 Key Tone

This feature allows users to decide if there is key tone when keypad is pressed.

5.4 Vibrator

Vibrator can be turned on or off for incoming calls.

5.5 Speaker Volume

Speaker/Receiver volume can be adjusted by choosing from Volume 1 (lowest volume) to Volume 5 (highest volume).

5.6 Restore Default

Restore the phone settings to the factory default settings.

Chapter 6 SIP Settings

This chapter provides information about accessing the SIP Settings menu and using its features. Figure 6.0.1 shows the architecture of the SIP Settings menu.

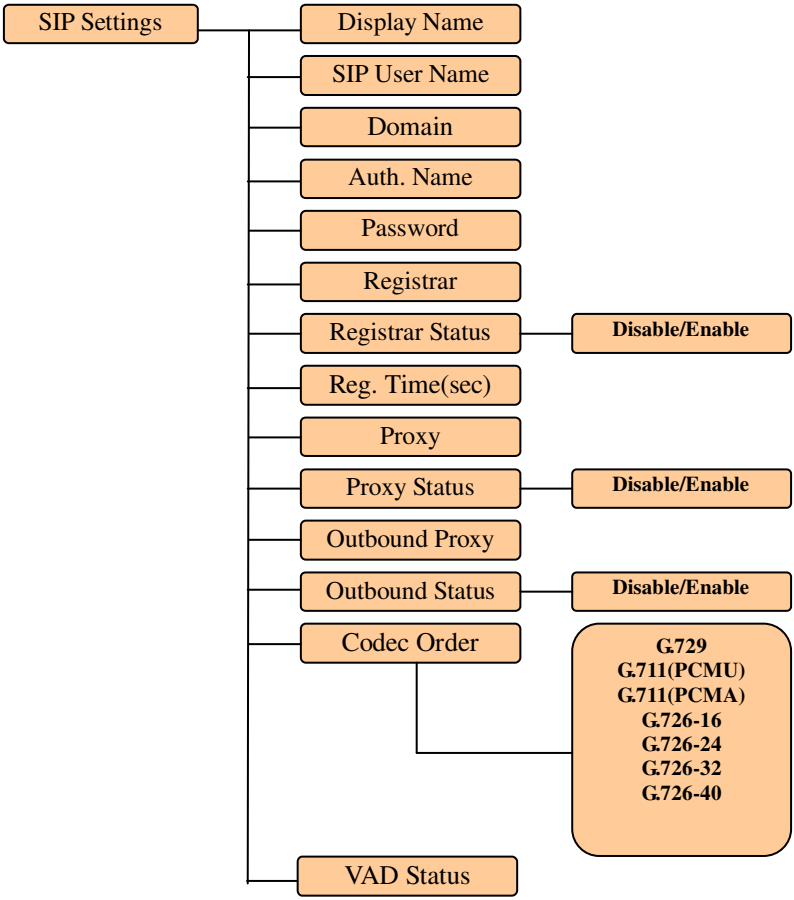


Figure 6.0.1 SIP Settings menu architecture

In the main Menu, press ▲ or ▼ to scroll to **SIP Settings**. Then press ⦿ to select it. The SIP Settings menu is displayed, as shown in Figure 6.0.2

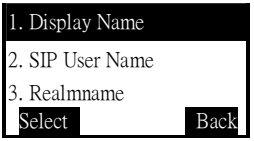


Figure 6.0.2 SIP Settings menu

6.1 Display Name
Enter the display name here.

6.2 SIP User Name
Enter the SIP user name/phone number here.

6.3 Domain
Enter the domain name here.

6.4 Authentication Name
Enter the authentication name here.

6.5 Password
Enter the password here.

6.6 Registrar
Enter the Registrar's IP address and port number here. For example, 160.23.12.5:5060

6.7 Registrar Status
You can enable or disable the WIFI PHONE to register to a registrar.

6.8 Registration Time (sec)
Enter the registration time here. The WIFI PHONE will re-start registering to a registrar at the period of the registration time.

6.9 Proxy
Enter the SIP proxy server's IP address and port number here. For example, 160.23.12.5:5060

6.10 Proxy Status
You can enable or disable the WIFI PHONE to use the SIP proxy server.

6.11 Outbound Proxy
The outbound proxy is used to do NAT/Firewall traversal for users sitting behind NAT/Firewall equipments. Enter the outbound proxy server's IP address and port number here. For example, 160.23.12.8:9090

6.12 Out. Proxy Status
You can enable or disable the WIFI PHONE to use the outbound proxy server.

6.13 Codec Order
You can choose the codec you prefer to use from the audio codec list.

Chapter 7 IP Settings

This chapter provides information about accessing the IP Settings menu and using its features. Figure 7.0.1 shows the architecture of the IP Settings menu.

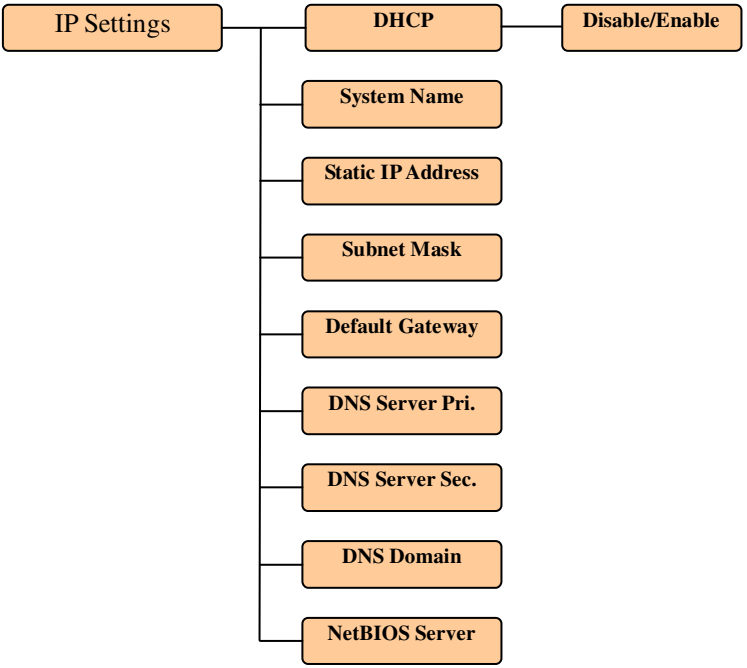


Figure 7.0.1 IP Settings menu architecture

In the main Menu, press ▲ or ▼ to scroll to **IP Settings** and press ⏎ to select it. The IP Settings menu is displayed, as shown in Figure 7.0.2

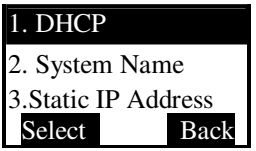


Figure 7.0.2 IP Settings menu

Note 1: After any modification of settings in this IP settings menu, you need to reboot the WiFi Phone to make the new settings effective.

Note 2: Please don't use the following subnets on the WIFI PHONE- 192.168.1.x and 192.168.99.x.

7.1 DHCP

You can get the dynamic IP address, default gateway and DNS server IP address from a DHCP server if you enable the DHCP function. If you want to configure these settings manually, please disable this DHCP function.

7.2 System name

Enter the system name here.

7.3 Static IP Address

If you disable the DHCP function, please enter the static IP address here.

7.4 Subnet Mask

Enter the subnet mask of the static IP address here.

7.5 Default Gateway

Enter the default gateway IP address here.

7.6 DNS Server Pri.

Enter the primary DNS server IP address here.

7.7 DNS Server Sec.

Enter the secondary DNS server IP address here.

7.8 DNS Domain

Enter the DNS domain here.

Chapter 8 WLAN Settings

This chapter provides information about accessing the WLAN Settings menu and using its features. Figure 8.0.1 shows the architecture of the WLAN Settings menu.

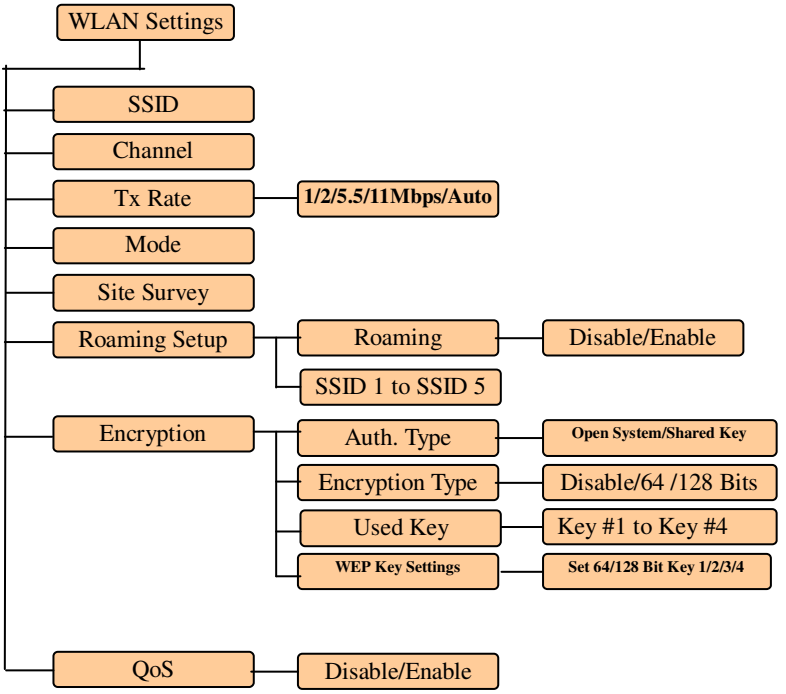


Figure 8.0.1 WLAN Settings menu architecture

In the main Menu, press ▲ or ▼ to scroll to **WLAN Settings**. Then press ⦿ to select it. The WLAN Settings menu is displayed, as shown in Figure 8.0.2

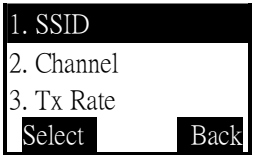


Figure 8.0.2 WLAN Settings menu

Note: After any modification of settings in this WLAN settings menu, you need to reboot the WiFi Phone to make the new settings effective.

8.1 SSID

Enter the WLAN SSID here. You can enter 'any' to allow the WIFI PHONE to associate with any AP.

8.2 Channel

Get the current channel number information.

8.3 Tx Rate

Select WLAN Tx rate here.

8.4 Mode

Only infrastructure mode is available.

8.5 Site Survey

This WIFI PHONE can do WLAN site survey. You can browse the AP list of all APs found by WIFI PHONE and choose to join an AP in the list.

8.6 Encryption

You can choose authentication type, disable or enable encryption, choose key number and set those 64 or 128 bit keys in this submenu.

8.6.1 Authentication Type
You can choose open system or shared key as the authentication type.

8.6.2 Encryption
You can disable it or you can enable it with 64 or 128 bit key.

8.6.3 Used Key
You can choose any key from key 1 to key 4 for WEP encryption.

8.6.4 WEP Key Settings
You can set the WEP key here.

Chapter 9 System Time

This chapter provides information about accessing the System Time menu and using its features. Figure 9.0.1 shows the architecture of the System Time menu.

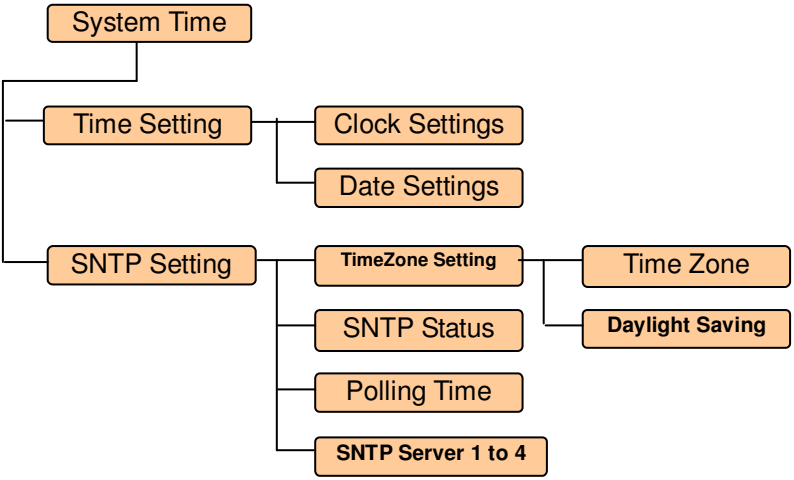


Figure 9.0.1 System Time menu architecture

In the main Menu, press ▲ or ▼ to scroll to **System Time** and press to select it. The System Time menu is displayed, as shown in Figure 9.0.2

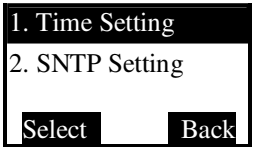


Figure 9.0.2 System Time menu

9.1 Time Setting

You can set time and date in this submenu. The time can be set in the 24-hour or 12-hour format. The date can be set in the YYYY.MM.DD, MM.DD.YYYY or DD.MM.YYYY format.

9.2 SNTP Setting

9.2.1 Time Zone Setting

This submenu includes Time Zone and Daylight Saving configuration. You can select the time zone in which you are located from the time zone list. You can disable or enable the daylight saving function. If you want to use daylight saving function, you also need to set the daylight saving duration, from the start month/date to the end month/date, in this submenu.

9.2.2 SNTP Status

You can disable or enable the function of synchronizing WIFI PHONE's time to SNTP servers.

9.2.3 Polling Time

You can set the polling time of the WIFI PHONE for how often to get time information from SNTP servers.

9.2.4 SNTP Server 1 to 4

You can set the IP addresses of SNTP server 1 to server 4 here.

Chapter 10 Information

This chapter provides information about accessing the Information menu and using its features. Figure 10.0.1 shows the architecture of the Information menu.

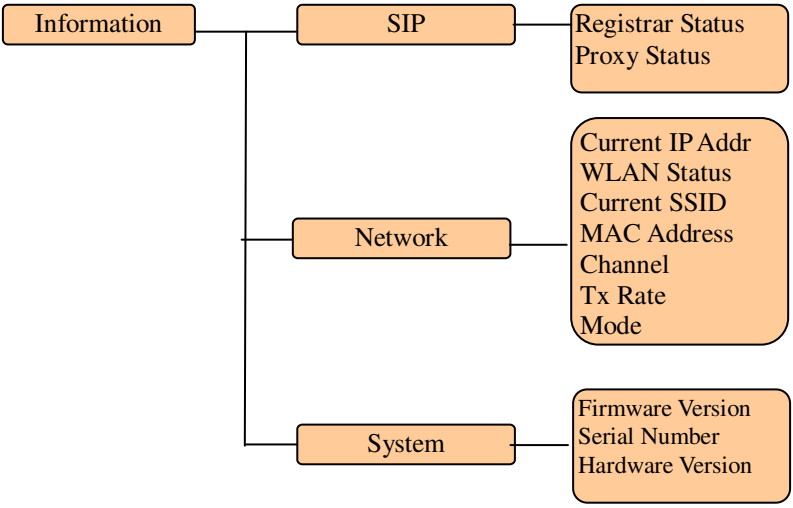


Figure 10.0.1 Information menu architecture

In the main Menu, press ▲ or ▼ to scroll to **Information**. Then press to select it. The Information menu is displayed, as shown in Figure 10.0.2

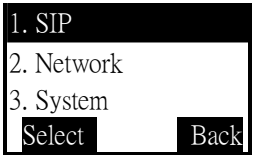


Figure 10.0.2 Information menu

10.1 SIP Information

You can get SIP Registrar and Proxy status here.

10.2 Network Information

Network and WLAN status can be shown here.

10.3 System Information

You can get information about the Firmware Version, Serial Number and Hardware Version here.

Chapter 11 Profile

This chapter provides information about accessing the Profile menu and using its features. In standby mode, you can press the hot key '' to access the Profile menu. Figure 11.0.1 shows the architecture of the Profile menu.

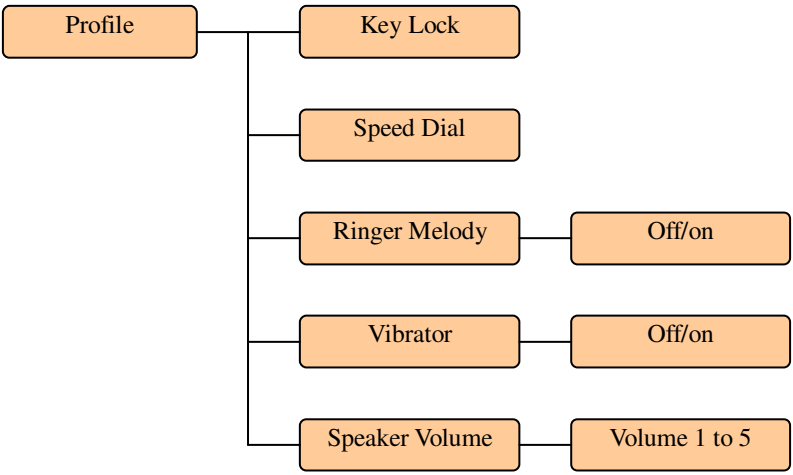


Figure 11.0.1 Profile menu architecture

In the main Menu, press ▲ or ▼ to scroll to **Profile** and press to select it. The Profile menu is displayed, as shown in Figure 11.0.2

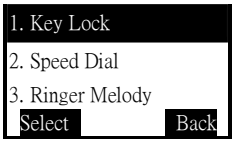


Figure 11.0.2 Profile menu

11.1 Key Lock

In the Profile menu, select **Key Lock**. The key-locked screen is shown as in Figure 11.1.1.

Figure 11.1.1 Key-locked screen

You can unlock it by pressing twice. The phone will go to standby mode.

11.2 Speed Dial

The Speed Dial menu allows users to dial a number from the list of placed calls.

11.3 Ringer Melody

This menu allows users to turn on or off the ringer.

11.4 Vibrator

This menu allows users to turn on or off the vibrator.

11.5 Speaker Volume

Speaker/Receiver volume can be adjusted by choosing from Volume 1 (lowest volume) to Volume 5 (highest volume).

Chapter 12 Web-based Management Interface

WIFI PHONE has a Web-based management interface to provide users an easier way to configure WIFI PHONE. Some advanced configurations, like firmware upgrade, are only available by using this interface.

12.1 Login the Management Interface

Start the IE (or other browsers) to navigate WIFI PHONE web management interface by entering the IP address (192.168.3.20 in the below example) of the WIFI PHONE in the browser's URL field. The LOGIN window will display **Username** and **Password** as shown in Figure 12.1.1. The default Username is "admin" and no password is needed for the first time login.

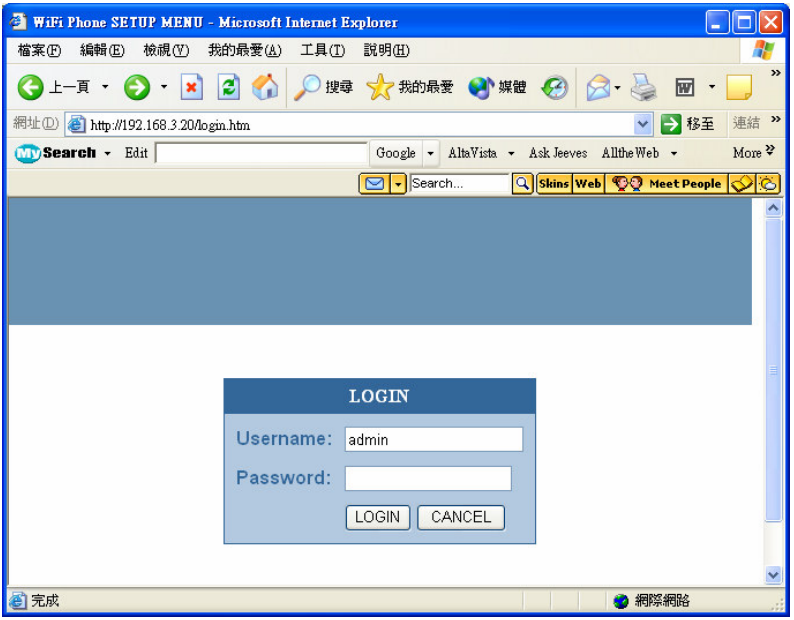


Figure 12.1.1 Login the Management Interface

12.2 Main Page of the Management Interface

After you login the management interface, the main page will show as in Figure 12.2.1. The main page displays phone status, including WLAN status and system information. On the left side of the main page, there are six configuration items: System, LAN, Wireless, SIP, Phone Settings and Phonebook. All of these configuration items will be described in the following sections.

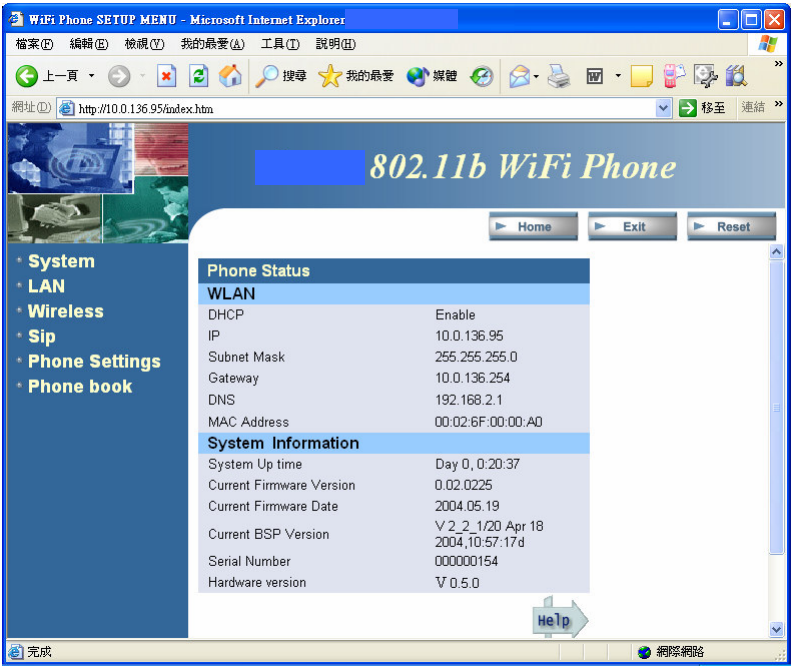


Figure 12.2.1 Main Page of the Management Interface

12.3 System Setting

Clicking the **System** item on the left side of the main page will bring you to the System Setting page as shown in Figure 12.3.0.1. There are six options under the system item: System Date & Time, Administrator Settings, Firmware Upgrade, Configuration Tools, Status and Reset.

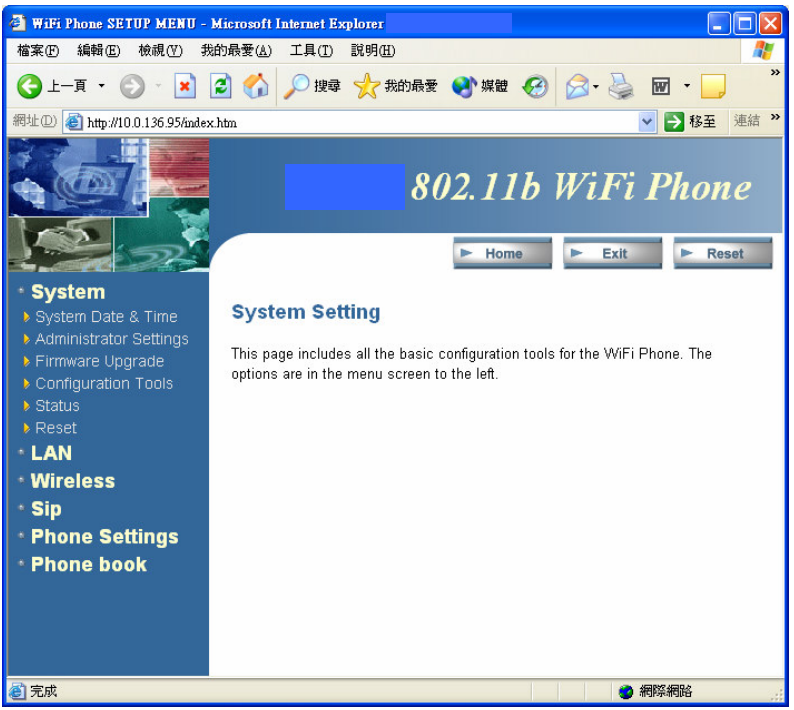


Figure 12.3.0.1 System Setting Page

12.3.1 System Date & Time

Clicking the **System Date & Time** option will bring you to the System Date & Time page. You can set date, time, time zone, enable or disable daylight saving function and using SNTP servers to get time information. After finishing the configuration, click the Apply icon at the bottom of this page to active the settings or click the Cancel icon to cancel the settings.

12.3.2 Administrator Settings

Clicking the **Administrator Settings** option will bring you to the Administrator Settings page. You can change password, change idle time out duration and enable/disable remote control function. After finishing the configuration, click the Apply icon at the bottom of this page to active the settings or click the Cancel icon to cancel the settings.

12.3.3 Firmware Upgrade

Clicking the **Firmware Upgrade** option will bring you to the Firmware Upgrade page as shown in Figure 12.3.3.1. You can upgrade the firmware of WIFI PHONE by using a FTP server. Please enter FTP server's IP address, user name, password and the file name of the new firmware. After finishing the configuration, click the Apply icon at the bottom of this page to start the firmware upgrading. A confirmation window (Figure 12.3.3.2) will pop up asking "Do you wish to continue with the upgrade process?" You can click 'OK' to continue or 'Cancel' to abort. If the 'OK' is chosen, a warning window (Figure 12.3.3.3) will pop up. Please follow the instruction in the warning window to successfully upgrade the firmware.

After the firmware is upgraded successfully, the Login page will appear. You need t o turn the WIFI PHONE off and then turn it on to make the new firmware effective.

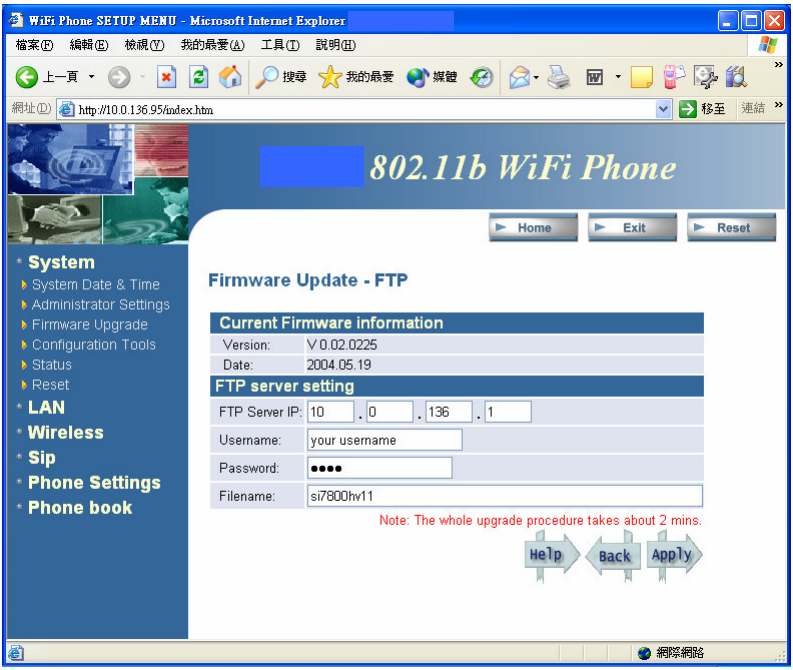


Figure 12.3.3.1 Firmware Upgrade page

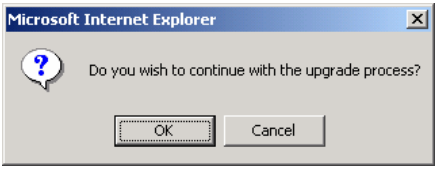


Figure 12.3.3.2 Confirmation Window

Microsoft Internet Explorer
At the end of the upgrade, the WiFi Phone may not respond to commands for as long as one minute.
This is normal behavior and do not turn off the WiFi Phone during the time.
OK

Figure 12.3.3.3 Warning Window

12.3.4 Configuration Tools

Clicking the **Configuration Tools** option will bring you to the Configuration Tools page. You can set WIFI PHONE back to its factory default settings in this option.

12.3.5 Status

Clicking the **Status** option will bring you to the Status page. This page shows current status of the WIFI PHONE.

12.3.6 Reset

Clicking the **Reset** option will reset the WIFI PHONE.

12.4 LAN Setting

Clicking the **LAN** item on the left side of the main page will bring you to the LAN Setting page as shown in Figure 12.4.0.1. There are three options under the LAN item: Dynamic IP, Static IP and DNS.

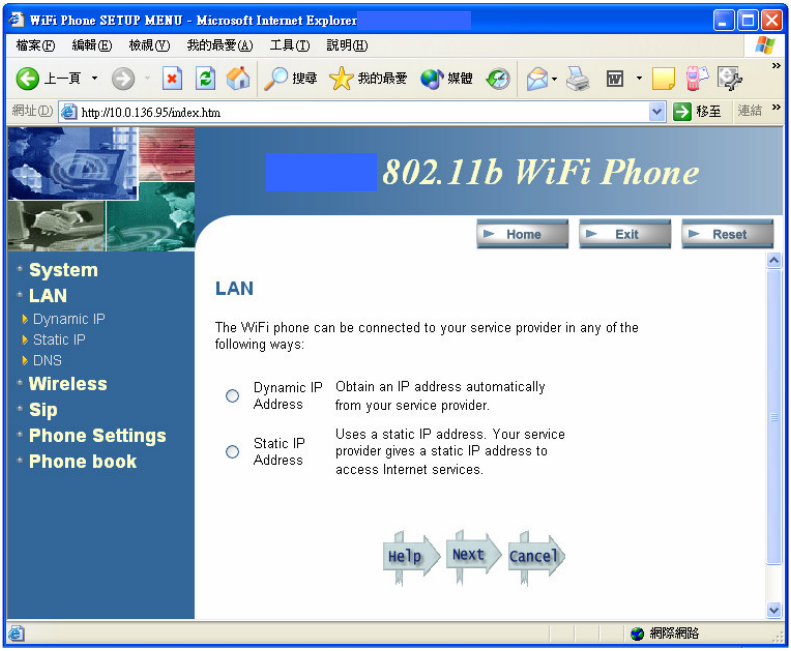


Figure 12.4.0.1 LAN Setting page

12.4.1 Dynamic IP

Clicking the **Dynamic IP** option will bring you to the Dynamic IP page. This option allows you to enable the DHCP client function of the WIFI PHONE.

12.4.2 Static IP

Clicking the **Static IP** option will bring you to the Static IP page. This option allows you to set the static IP address, subnet mask and default gateway of the WIFI PHONE.

12.4.3 DNS

Clicking the **DNS** option will bring you to the DNS page. This option allows you to set the primary and secondary DNS Server's IP address used by the WIFI PHONE.

12.5 Wireless Setting

Clicking the **Wireless** item on the left side of the main page will bring you to the Wireless Setting page as shown in Figure 12.5.0.1. There is one option under the Wireless item: Setting.

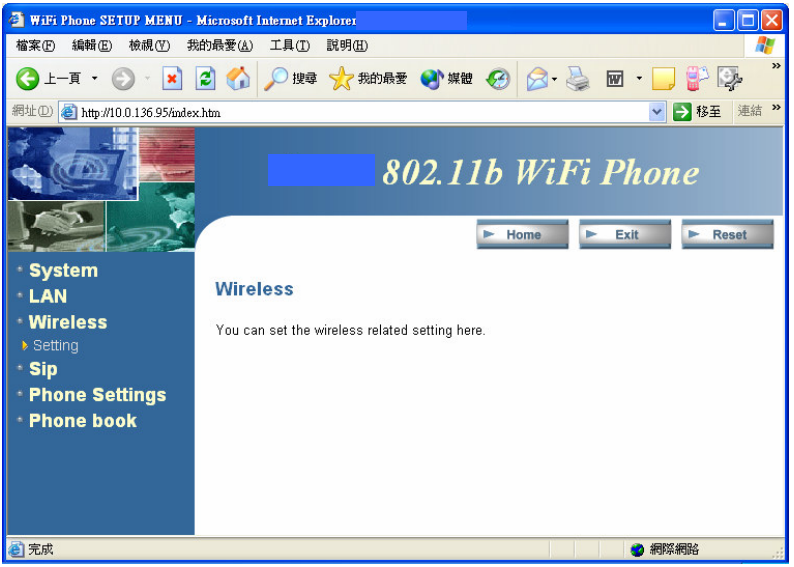


Figure 12.5.0.1 Wireless Setting page

12.5.1 Setting

Clicking the **Setting** option will bring you to the Wireless Settings page. This option allows you to set all the WLAN related settings, including General, Advanced Settings, Authentication and 802.1x, of the WIFI PHONE.

12.6 SIP Setting

Clicking the **SIP** item on the left side of the main page will bring you to the SIP Setting page as shown in Figure 12.6.0.1. There is one option under the SIP item: Setting.

Figure 12.6.0.1 SIP Setting page

12.6.1 Setting

Clicking the **Setting** option will bring you to the SIP Settings page. This option allows you to set all the SIP related settings, including User Information, Proxy Server, Outbound Proxy, Registrar and codec used by the WIFI PHONE.

12.7 Phone Settings

Clicking the **Phone Settings** item on the left side of the main page will bring you to the Phone Setting page as shown in Figure 12.7.0.1. There is one option under the Phone Settings item: Phone Settings.

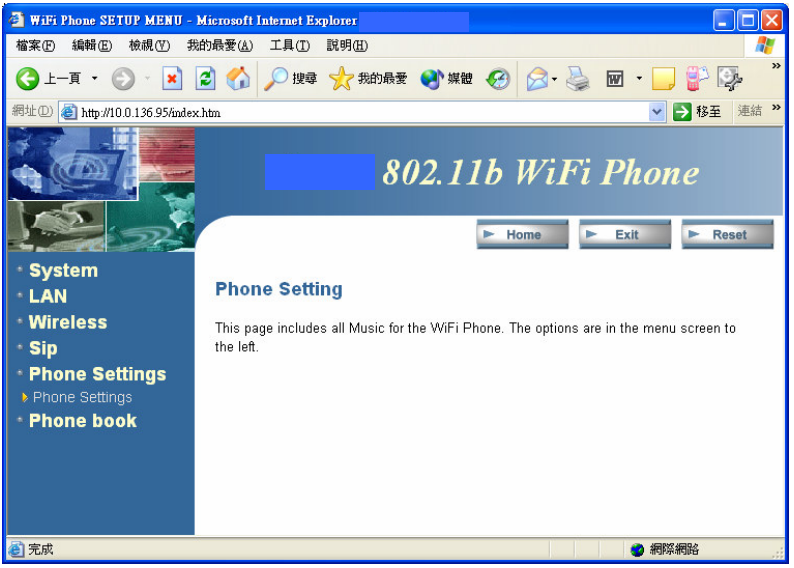


Figure 12.7.0.1 Phone Settings page

12.7.1 Phone Settings

Clicking the **Phone Setting** option will bring you to the Phone Settings page. This option allows you to set all the phone related settings, including Ringer Melody, Melody Select, Key Tone, Vibrator and Speaker Volume.

12.8 Phone Book

Clicking the **Phone Book** item on the left side of the main page will bring you to the Phone Book page as shown in Figure 12.8.0.1. There are two options under the Phone Book item: Phone Book Edit and Call History.

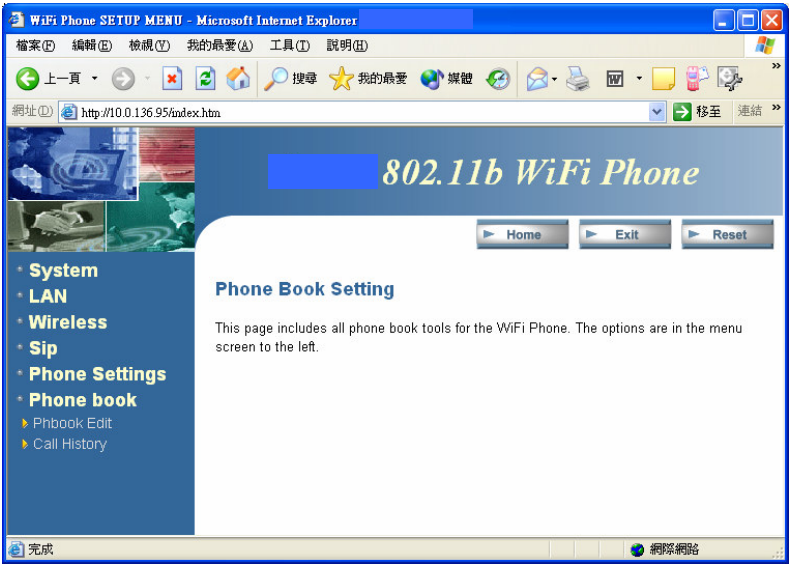


Figure 12.8.0.1 Phone Book page

12.8.1 Phone Book Edit

Clicking the **Phbook Edit** option will bring you to the Phone Book Edit page. This option allows you to create, delete and browse items in the phone book.

12.8.2 Call History

Clicking the **Call History** option will bring you to the Call History page. This option allows you to view outgoing, incoming and missed calls.